

APPLICANT'S ART CITATION (Use several sheets if necessary)	Application	OFGS File No. P/2107-285
	Applicant Jörg KOWALCZYK et al.	10/555714
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U.S. PATENT DOCUMENTS (not submitted for applications filed after 6/30/03)

Examiner Initial	Document Number	Date MM-YYYY	Name	Class	Sub-class	Filing Date If Appropriate
/L.B./	US-4,985,553	01-1991	Fuertes et al.	536	124	
/L.B./	US-5,132,452	06-1992	Deller et al. 07/1992	562	531	
/L.B./	US-6,548,682	04-2003	Weisbeck et al.	549	523	

Change(s) applied
to document,
/AJP/
5/11/2011

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date MM-YYYY	Country	Class	Sub-class	Translation	
						Yes	No
/L.B./	DE 43 07 388 A1	09-1994	Germany			abstract	
/L.B./	DE 198 04 709 A1	08-1999	Germany			abstract	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/L.B./	IT 1313696 B1, Chem. Abstr. (Online). In:STN. Accession No. 2002:872740
/L.B./	S. Biella et al. "Application of gold catalysts to selective liquid phase oxidation". In:Catalysis Today, ISSN 0920-5861, 2002 Vol.72 S. 43-49
/L.B./	S.Biella et al. "Selective Oxidation of D-Glucose on Gold Catalyst", In: Journal of Catalysis, ISSN 0021-9517, 2002, Vol.206, S.242-247
/L.B./	J.Falbe et al. "Rompp Chemie Lexikon-Band 3: H-L", 10. Auflage, Georg Thieme Verlag Stuttgart, New York, ISBN 3-13-734810-2, 1997, Seite 2329f. Begriff Lactobionsäure
/L.B./	Chemical Abstracts: registry-Datenbank (online). In: STN. Registry Numbers 43043-56-7 und 534-42-9
	H. Berndt et al. "Oxygen adsorption on....."
	Laura Prati et al. "Gold on Carbon as a"
	G. Martra et al. "Highly Dispersed....."
	G.J. Feldmeyer et al. "Metal loaded Diblockcopolymer....." (4th World Congress on Oxidation Catalysis)
	Laura Prati et al. "Selective Liquid Phase....."
	Laura Prati et al. "Chemoselective catalytic oxidation....."
	Laura Prati et al: "New Gold Catalysts....."
	Silvio Carrettin et al: "Selective oxidation of glycerol....."
	Jan Dierk Grunwaldt et al. "Preparation of Supported Gold....."
	Yannick Guari et al: "In situ formation of gold....."
	Masatake Haruta: "Size-and support-dependency....."